

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10536618
	Filing Date		2006-04-11
	First Named Inventor	RAMAKRISHNA, Venkata Satya Nirogi	
	Art Unit	1624	
	Examiner Name	SACKEY, Ebenezer O.	
	Attorney Docket Number	SUB 0006 US	

U.S.PATENTS						
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	1	4839377		1989-06-13	Glaxo Group Limited	
	2	4855314		1989-08-08	Glaxo Group Limited	
	3	5298491		1994-03-29	Immunotech	

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	1	2035310	GB	A	1980-06-18	Glaxo Group Limited		<input type="checkbox"/>

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2	303506	EP	A2	1989-02-15	Glaxo Group Limited	<input type="checkbox"/>
3	354777	EP	A2	1990-02-14	Glaxo Group Limited	<input type="checkbox"/>
4	438230	EP	A2	1991-07-24	Merck Sharp & Dohme Ltd.	<input type="checkbox"/>
5	313397	EP	A1	1989-04-26	The Wellcome Foundation Limited	<input type="checkbox"/>
6	457701	EP	A1	1991-11-21	Chauveau, Jacques et al	<input type="checkbox"/>
7	497512	EP	A2	1992-08-05	Merck Sharp & Dohme Ltd.	<input type="checkbox"/>
8	9118897	WO		1991-12-12	The Wellcome Foundation Limited	<input type="checkbox"/>
9	9300086	WO		1993-01-07	SmithKline Beecham PLC	<input type="checkbox"/>
10	9323396	WO		1993-11-25	Merck Sharp & Dohme Limited	<input type="checkbox"/>
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	1	International Search Report issued in counterpart PCT Appln No. PCT/IN2003/000209	<input type="checkbox"/>
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	3	International Preliminary Report on Patentability issued in counterpart PCT Appln No. PCT/IN2003/000209	<input type="checkbox"/>
	4	SHEN, Y., et al., "Molecular Cloning and Expression of a 5-Hydroxytryptamine <sub>7</sub> Serotonin Receptor Subtype", J. Biol. Chem., (1993) pp. 18200-18204, vol. 268	<input type="checkbox"/>
	5	SAXENA, P.R., et al., "Cardiovascular Effects of Serotonin Agonists and Antagonists", Journal of Cardiovascular Pharmacology, (1990), 15 (Supp 7): S17-S34, Raven Press, Ltd	<input type="checkbox"/>
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	7	HOYER, D., et al., "VII. International Union of Pharmacology Classification of Receptors for 5-Hydroxytryptamine (Serotonin)", Pharmacol Rev., (1994), pp. 157-203, vol. 46, The American Society for Pharmacology and Experimental Therapeutics	<input type="checkbox"/>
	8	MONSMA, F., et al., "Cloning and Expression of Novel Serotonin Receptor with High Affinity for Tricyclic Psychotropic Drugs", Mol. Pharmacol., (1993), pp. 320-327, vol. 43, The American Society for Pharmacology and Experimental Therapeutics	<input type="checkbox"/>
	9	RUAT, M., et al., "A Novel Rat Serotonin (5-HT <sub>6</sub> ) Receptor: Molecular Cloning, Localization and Stimulation of camp accumulation", Biochem. Biophys. Res. Com., (1993), pp. 268-276, vol. 193, Academic Press, Inc.	<input type="checkbox"/>
	10	ROTH, B., et al., "Binding of Typical and Atypical Antipsychotic Agents to 5-Hydroxytryptamine-6 and 5-Hydroxytryptamine-7 Receptors", J. Pharm. Exp. Therapeut., (1994), pp. 1403-1410, vol. 268, The American Society for Pharmacology and Experimental Therapeutics	<input type="checkbox"/>

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11	SLEIGHT, A., et al., "The 5-Hydroxytryptamine <sub>6</sub> Receptor: Localisation and Function", Exp. Opin. Ther. Patents, (1998), pp. 1217-1224, vol. 8, Ashley Publications Ltd	<input type="checkbox"/>
12	BOURSON, A., et al., "Involvement of 5-HT <sub>6</sub> Receptors in Nigro-striatal Function in Rodents", Brit. J. Pharmacol., (1998), pp. 1562-1566, vol. 125, Stockton Press	<input type="checkbox"/>
13	BOESS, F., et al., "The 5-Hydroxytryptamine <sub>6</sub> Receptor-Selective Radioligand [3H]Ro 63-0563 Labels 5-Hydroxytryptamine Receptor Binding Sites in Rat and Porcine Striatum", Mol. Pharmacol., (1998), pp. 577-583, vol. 54, The American Society for Pharmacology and Experimental Therapeutics	<input type="checkbox"/>
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18	GROSSMAN, C.J., et al., "Development of a Radioligand Binding Assay for 5HT <sub>4</sub> Receptors in Guinea Pig and Rat Brain", Brit. J. Pharmacol., (1993), pp. 618-624, vol. 109, Macmillan Press	<input type="checkbox"/>
19	REES, S., et al., "Cloning and Characterisation of the Human 5-HT <sub>5A</sub> Serotonin Receptor", FEBS Letters, (1994), pp. 242-246, vol. 355, Federation of European Biochemical Societies	<input type="checkbox"/>
20	LUMMIS, S.C.R., et al., "Characterization of 5HT <sub>3</sub> Receptors in Intact N1E-115 Neuroblastoma Cells", Eur. J. Pharmacol., (1990), pp. 223-227, vol. 189, Elsevier	<input type="checkbox"/>
21	HOYER, D. and NEIJT, H.C., "Identification of Serotonin 5-HT <sub>3</sub> Recognition Sites in Membranes of N1E-115 Neuroblastoma Cells by Radioligand Binding", Mol. Pharmacol., (1988), pp. 303-309, vol. 33, The American Society for Pharmacology and Experimental Therapeutics	<input type="checkbox"/>

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22	SCHOEFFTER, P., and HOYER, D., "How Selective is GR 43175? Interactions with Functional 5-HT1A, 5-HT1B, 5-HT1C and 5-HT1D Receptors", Naunyn-Schmiedeberg's Arch. Pharmac., (1989), pp. 135-138, vol. 340, Springer-Verlag	<input type="checkbox"/>
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25	MARTIN, G.R. and HUMPHREY, P.P.A., "Classification Review: Receptors for 5-HT: Current Perspectives on Classification and Nomenclature", Neuropharmacol., (1994), pp. 261-273, vol. 33(3/4), Elsevier Science Ltd.	<input type="checkbox"/>
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